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	CENTRAL INTELLIGEN	CE AGENCY	REPORT	
	INFORMATION	REPORT	CD NO.	
COUNTRY	East Germany		DATE DISTR. 27 Martel	
GUBJECT	East German Railroad Information		NO. OF PAGES 3	
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2.	a patent granted on 14 November 1951 by the East German Patent Office for a device facilitating the conver- sion of railroad cars from standard to Soviet gauge and vice versa.		25X1
	The method used for the conversion of freight cars consists in the shifting of wheels on		25X1
	their axles. Individual cars or entire trains are slowly being push over a special gauge change track, which automatically effects the conversion to either Soviet or standard gauge. The brakes of the cers are adjusted simultaneously with the wheels.		25X1
			25X1
2.	Comment. A railroad car which is capable of being converted t	 Xo	25 X 1
~- C	both wide (Soviet) and standard (European) gauge was on exhibit. at the Leipzig Fall Fair.		25X1
	the manufacture of such convertible cars was started at the Lowe plants in Niesky and Dessau in December 195	i2.	25X1 25X1
	ars agrees with the system patented by the East German Patent Office not yet clear. However, it is believed that the basic principle applied is essentially the same. This invention is of the greatest	.co	∠3 ∧ 1

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importance for the Soviets, above all in the event of war.	
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